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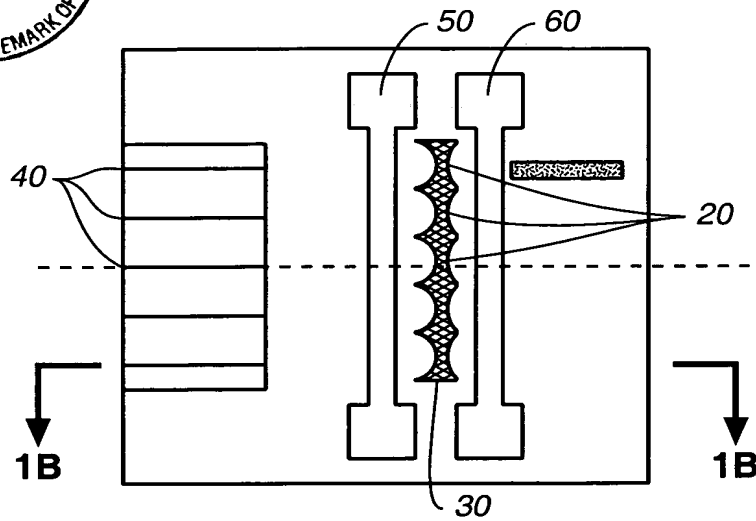


FIG._1A

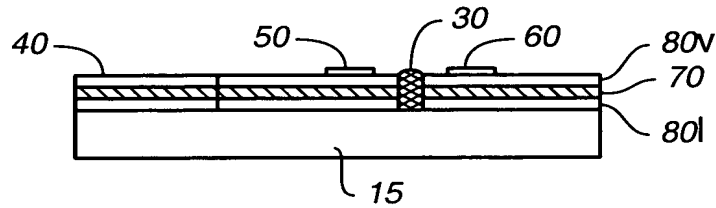


FIG._1B

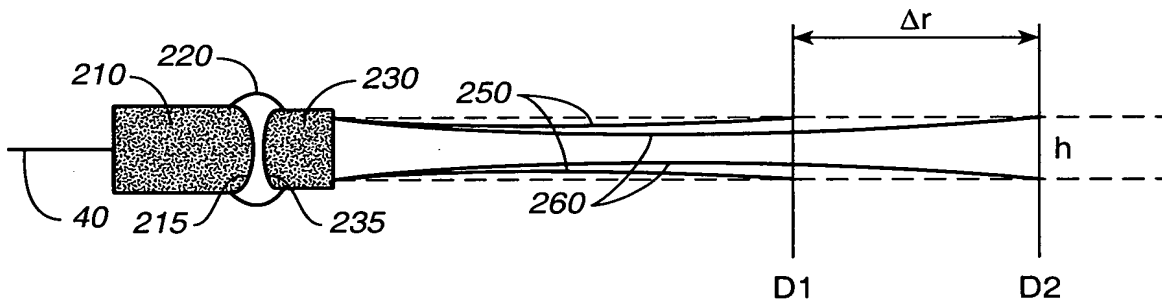


FIG._2A

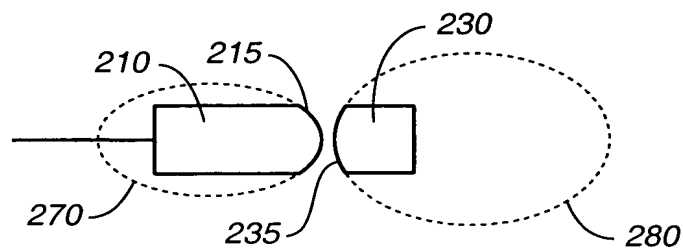
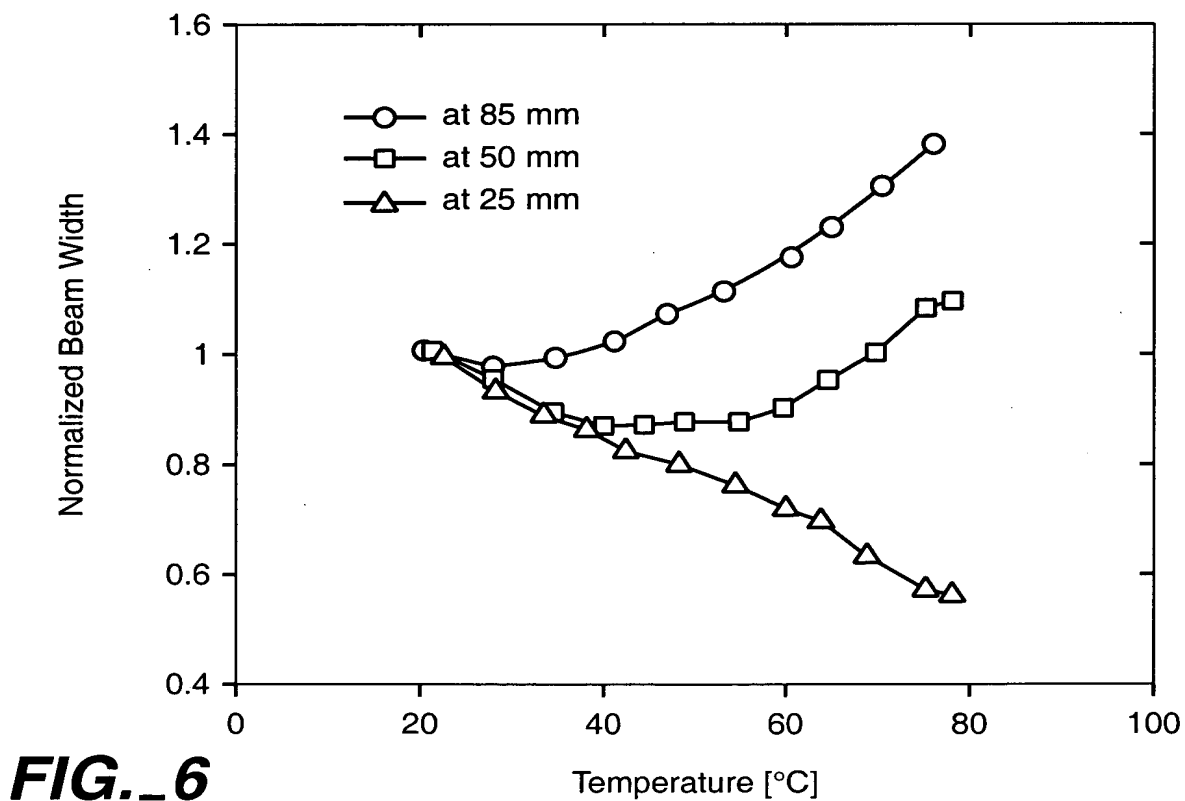
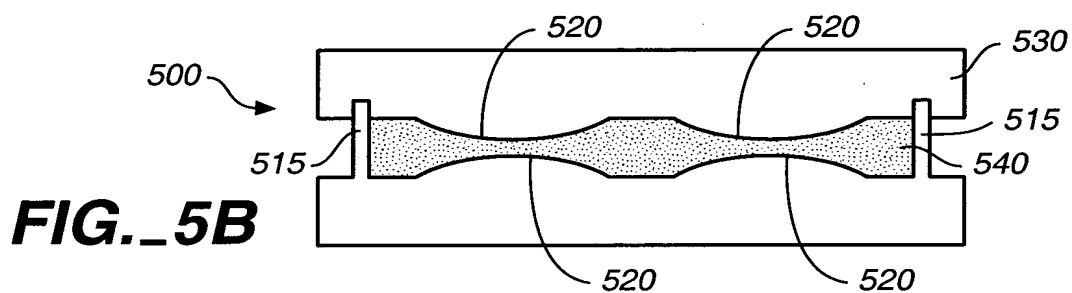
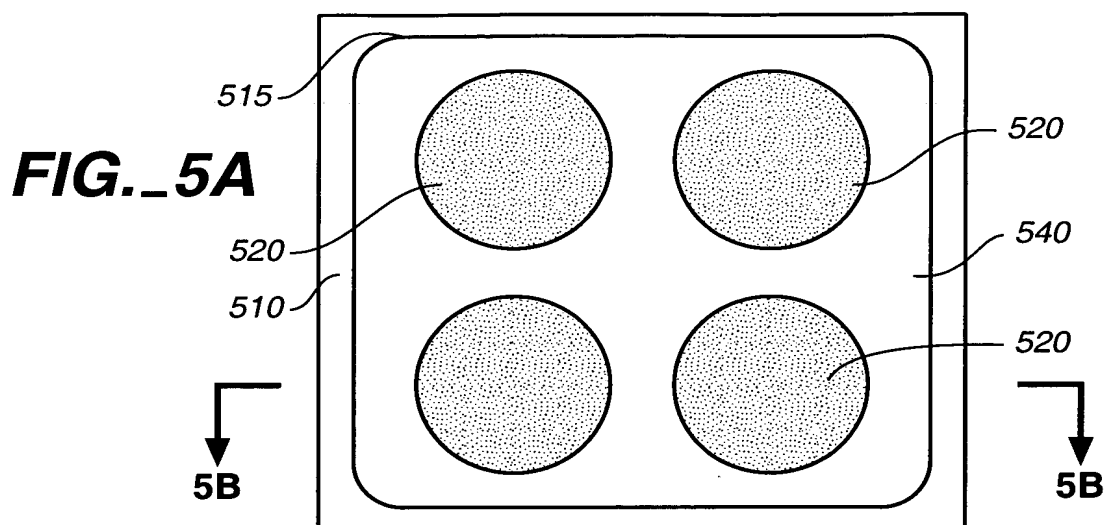


FIG._2B

This diagram shows a cross-sectional view of a multi-layered substrate 15. The substrate consists of several horizontal layers, with labels 440a, 440b, and 440c indicating specific regions on the left side. A central conductive structure 480 is embedded within the substrate. This structure includes a central core 430a, 430b, and 430c, which are surrounded by a conductive layer 450a, 450b, and 450c. The conductive layer is further surrounded by an insulating layer 460a, 460b, 460c, 460d, 460e, and 460f. The entire assembly is labeled 400.

$$+$$



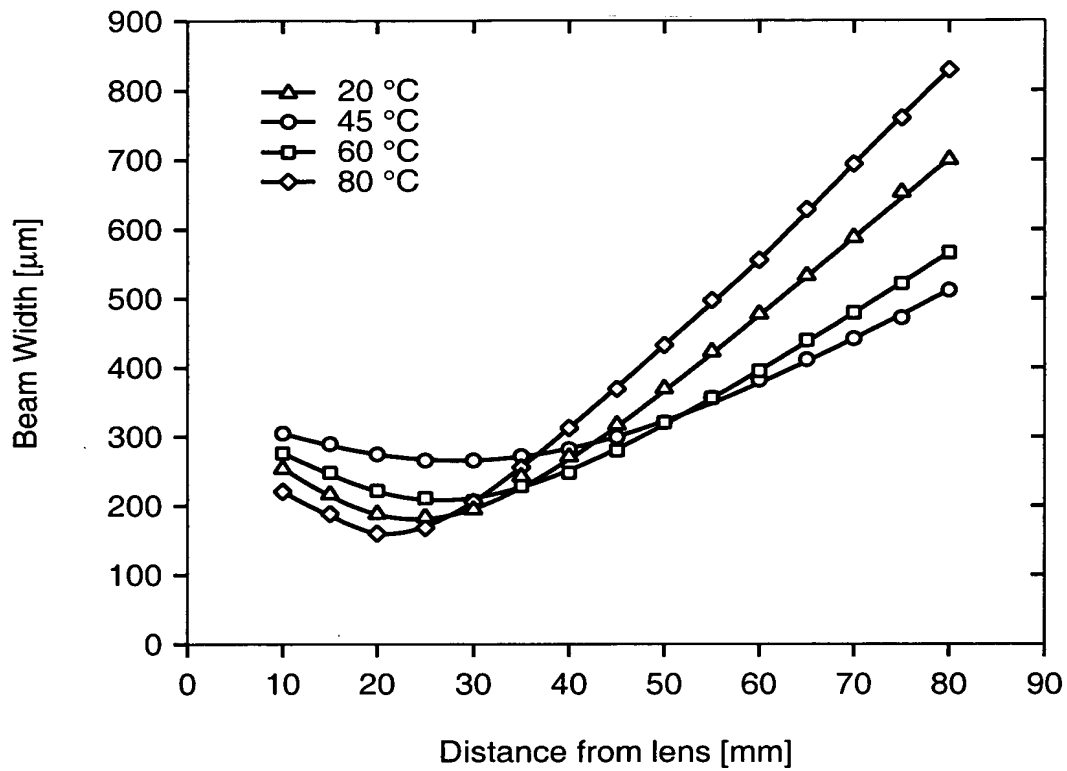


FIG. 7

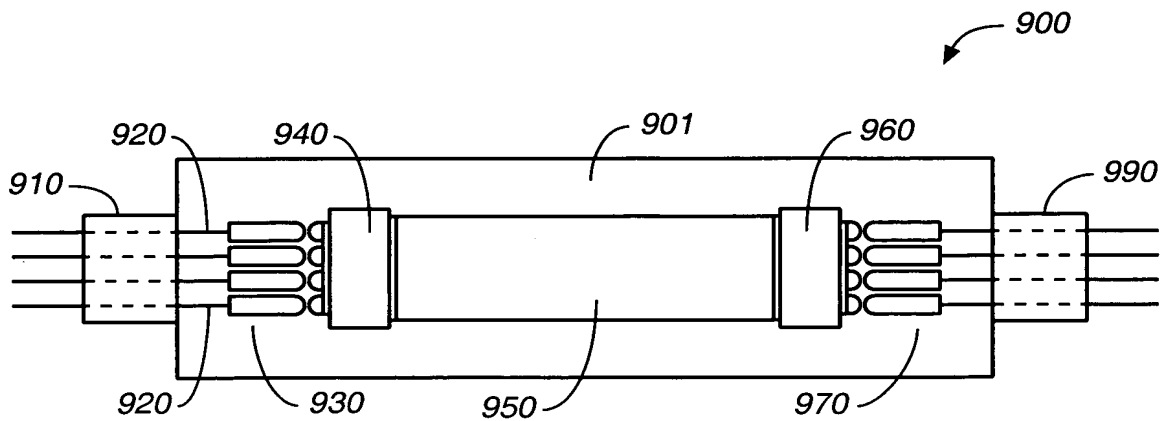


FIG. 9

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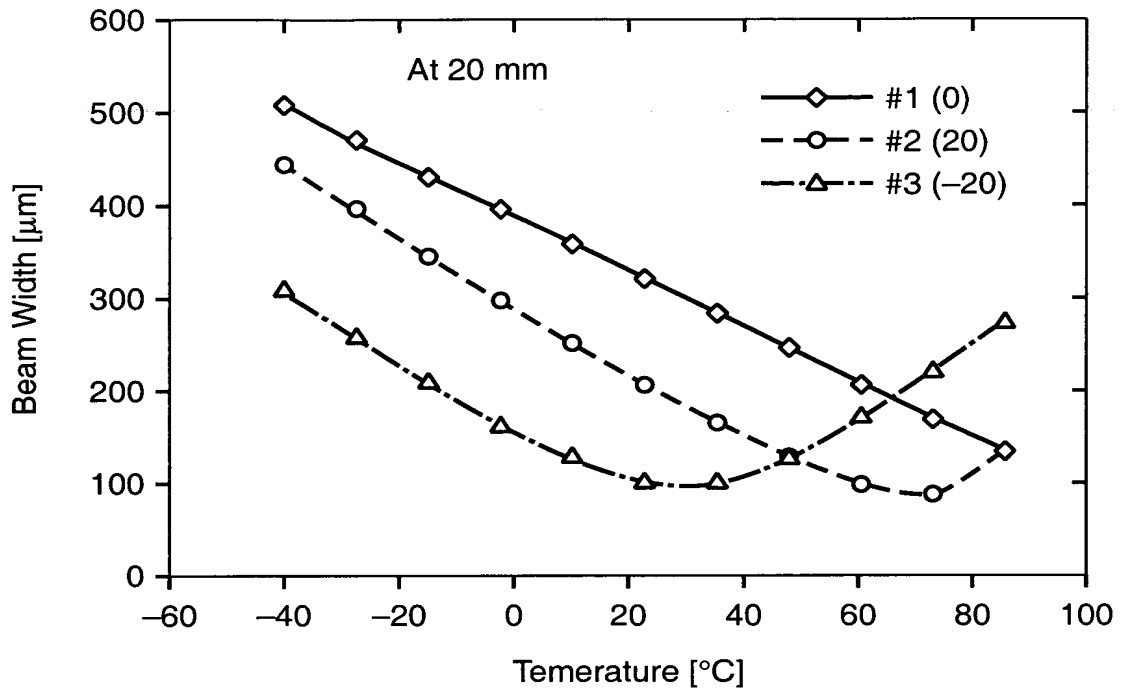


FIG._8A

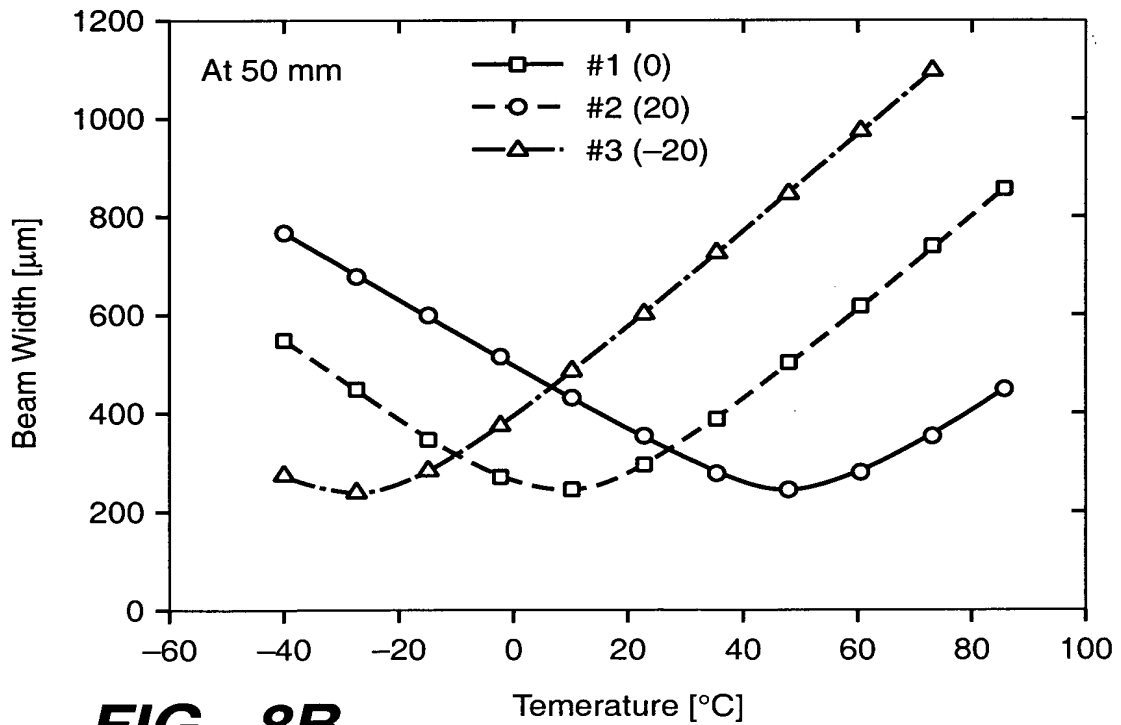


FIG._8B